Please replace the Abstract section with the following amended Abstract.

## Abstract

A method to identify a person driving a vehicle and his/hers driving style, and also to switch on the vehicle either to a driving-allowing mode or en-to a drive-stop mode, is provided, whereby. In the method, the vehicle comprises includes a card or an object containing data, a scanner, and the driver is provided with said a data-containing card or said object. In According to the method, the driving style information of the driver is stored on said the card or object, and on starting driving the driver inserts the card or object into the vehicle scanner, whereby. Thereafter, data received from selected vehicle controls and/or data from varying information-collecting detectors is compared with information stored on the driver's driving style card, and on basis of the comparison the control unit in the vehicle either allows driving or enters a informs of drive-stop mode.